determining, based at least partially on the amount of time and the one or more possible word boundaries, one or more actual word boundaries for the words in the string of characters; and

outputting one or more determined words in the string of characters based at least partially on the one or more actual word boundaries.

16. The non-transitory computer-readable medium of claim 15, wherein determining one or more actual word boundaries comprises:

determining a pair of characters that has a first amount of time between entry of the pair of characters that exceeds a second amount;

comparing the pair of characters to the one or more possible word boundaries; and

determining, based on the comparison, the one or more actual word boundaries from the one or more possible word boundaries that matches the pair of characters.

17. The non-transitory computer-readable medium of claim 16, wherein the second amount of time is an amount of time between entry of the other pairs of characters.

18. The non-transitory computer-readable medium of claim 15, the method further comprising:

determining one or more alternate words for the one or more determined words, wherein the one or more alternate words have a similar meaning to the one or more determined words.

19. The non-transitory computer-readable medium of claim 18, the method further comprising:

receiving a selection of at least one of the one or more alternate words; and

registering the at least one of the one or more alternative words as a domain name.

20. The non-transitory computer-readable medium of claim 15, wherein the segmentation process comprises one or more of a dictionary segmentation, a character co-occurrence segmentation, a linguistic segmentation, a word fitness segmentation.

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